Sheet 1 of 1

10/069574
09/913 Rec'd PCT/PTO 27 FEB 2002

INFORMATION DISCLOSURE CITATION

ATTY. DOCKET NO. 1721-49

SERIAL NO. unknown

APPLICANT RIBES, G. et al.

(Use several sheets if necessary)

FILING DATE February 27, 2002

GROUP

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KW		5,591,709	01/1997	LINDENBAUM			

FOREIGN PATENT DOCUMENTS

		DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
KW		2745718 A	09/1997	FR				
		2695317 A	03/1994	FR				
		9832017 A	07/1998	WO				
		9821592 A	05/1998	WO				
KW		9618313 A	06/1996	WO				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

KW	BROCA, C. et al;"INTRACELLULAR SIGNALLING AND 4-HYDROXYISOLEUCINE INSULINOTROPIC EFFECT"; DIABETOLOGIA; August 1999, vol. 42, No. Suppl. 1, Page A129, XP000910386
	BROCA, C. et al.; "4-HYDROXYISOLEUCINE: EXPERIMENTAL EVIDENCED OF ITS INSULINOTROPIC AND ANTIDIABETIC PROPERTIES"; American Journal of Physiology; October 1999, vol. 277, No. 4 Part 1, Page E617-E623; XP000908984
	BROCA, C. et al; "4-HYDROXYISOLEUCINE IMPROVES GLUCOSE TOLERANCE IN NORMAL AND NIDDM ANIMALS"; Biabetologia, August 1998, vol. 41, No. Suppl. 1, Page A239, XP00090899
	RICORT JM et al; "ALTERATIONS IN INSULIN SIGNALLING PATHWAY INDUCED BY PROLONGED INSULIN TREATMENT OF 3T3-L1 ADIPOCYTES"; Diabetologia, October 1995, 38, 1148-56, XP000909007
	WITHERS DJ et al;."DISRUPTION OF IRS-2 CAUSES TYPE 2 DIABETES IN MICE"; Nature, GB, Macmillan Journals Ltd., London, vol. 391, no. 6670, 26 February 1998, pages 900-904, XP002119312
KW	Publication, G.SLAMA; "Doibetes: CLASSIFICATION ET GENERALITES"; pages 1453-458

*Examiner [signature] Date Considered 10-27-04